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Claim Amendments:

Rewrite claims 21, 24, and 25 as follows:

1-14. (cancelled)

15. (previously presented) Eyeglasses, comprising a microphone in a front part thereof, electronic noise-reduction components, connection cables located inside the eyeglasses, and a connector for a cable for connection to a cellular telephone.

16. (previously presented) The eyeglasses of claim 15, wherein said microphone is located in the internal part thereof that is not visible.

17. (previously presented) The eyeglasses of claim 15, wherein said microphone is integrated in the front part of a temple.

18. (previously presented) The eyeglasses of claim 15, wherein said microphone is integrated in the front.

19. (previously presented) The eyeglasses of claim 15, wherein said connecting cables are embedded in plastics material in the case of eyeglasses having a plastics frame.

20. (previously presented) The eyeglasses of claim 15, wherein said connecting cables are located inside hollow regions of the eyeglasses in the case of metal eyeglasses.

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21. (currently amended) The eyeglasses of claim 15, wherein said connector is a female connector embedded in the a corresponding terminal, said female connector being complementary to the connectors used in cellular telephony connections.

22. (previously presented) The eyeglasses of claim 15, wherein said electronic noise reduction components comprise an SMD passive noise reduction component, which is connected in parallel to said microphone and is constituted by a capacitor and, in series with said capacitor, a resistor, also of the SMD type.

23. (previously presented) The eyeglasses of claim 15, wherein said connecting cables are of the shielded coaxial type.

24. (currently amended) The eyeglasses of claim 15, wherein for noise reduction there is a shielding, made of conducting material, of the a base on which the electronic components are located, said shielding being provided on ~~the~~ an opposite surface with respect to said components.

25. (currently amended) The eyeglasses of claim 15, wherein a button is integrated in the a frame of the eyeglasses and is connected in parallel to said microphone.

26. (previously presented) The eyeglasses of claim 25, wherein said button is arranged in series to an interfacing resistor, which allows to recognize the clearance signal given thereby.

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27. (previously presented) The eyeglasses of claim 25, wherein said button has at least one of the following functions;

- manual answer (call acceptance);
- end of call;
- voice call start.

28. (previously presented) A connecting cable for eyeglasses, comprising, at its ends, respective connectors, one of said connectors being complementary to a connector of the eyeglasses and one of said connectors being complementary to a connector of a telephone, said cable having a branch with an in-ear headset.